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PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Fiedler et al.

Group Art Unit: To be Assigned

Serial No.: 10/030,605

Examiner: To be Assigned

Filed: January 9, 2002

Docket No. 1406/37

Confirmation No.: 8368

For: DESIGN OF BETA-PLEATED SHEET PROTEINS WITH SPECIFIC BINDING PROPERTIES

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. 1.56, 1.97, and 1.98, applicants' undersigned attorney brings to the attention of the Patent and Trademark Office the following references. Copies of the references as well as Form PTO-1449 is attached hereto. This is not to be construed as a representation that a search has been made or that a reference is relevant merely because cited.

Early passage of the subject application to issue is earnestly solicited.

Although it is believed that no fee is due, the Commissioner is hereby authorized to charge any deficiencies of payment associated with the filing of this Information Disclosure Statement to Deposit Account No. 50-0426.

Respectfully submitted,

JENKINS & WILSON, P.A.

Date: 08/09/2002

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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office List of Documents Cited by Applicant		Attorney Docket No. 1406/37	Serial No. 10/030,605
		Applicant(s): Fiedler et al.	
		Filing Date: January 9, 2002	Group
9.	EXLEY, DONALD; WOODHAMS, BARRY, "The Specificity of Antisera Raised by Oestradiol-17 β -3-Hemisuccinyl-Bovine Serum Albumin," <u>Steroids</u> , 27 (No. 6):813-820 (1976).		
10.	JAENICKE, RAINER, "Stability and folding of domain proteins," <u>Progression Biophysics & Molecular Biology</u> , 71 (No. 2):155-241 (1999).		
11.	JENKINS, JOHN ET AL., "Structure and Evolution of Parallel β -Helix Proteins," <u>J. of Structural Biology</u> , 122 :236-246 (1998).		
12.	NORD, KARIN ET AL., "Binding Proteins Selected from Combinatorial Libraries of an α -helical bacterial receptor domain," <u>Nature Biotechnology</u> , 15 :772-777 (1997).		
13.	PALME, STEFAN ET AL., "Mutational analysis of hydrophobic domain interactions in γ B-crystallin from bovine eye lens," <u>Protein Science</u> , 6 :1529-1536 (1997).		

EXAMINER _____

DATE CONSIDERED _____

*Examiner Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing date if Appropriate

FOREIGN PATENT DOCUMENTS						
		Document Number	Date	Country	Name of Patentee or Applicant	Translation Yes No
	1.	WO9916873A1	04/08/1999	PCT	Schmidt, Frank	English Abstract enclosed
	2.	WO9716556A1	05/09/1997	PCT	Godavarti Ranganat	Published in English
	3.	2761688A	10/09/1998	FR	Transgene SA	English Abstract Enclosed
	4.	WO9854312A1	12/03/1998	PCT	Babraham Institute	Published in English

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
5.	International Search Report for PCT/EP00/06698; pages-1-3
6.	CAMPION, STEPHEN R., ET AL., "Biochemical Properties of Site-Directed Mutants of Human Epidermal Growth Factor: Importance of Solvent-Exposed Hydrophobic Residues of the Amino-Terminal Domain in Receptor Binding," <u>Biochemistry</u> , 29 , (No. 42):9988-9993 (1990).
7.	SLINGSBY, CHRISTINE; CLOUT, NAOMI J., (XP-000971615) "Structure of the Crystallins," <u>Eye</u> (London), 13 :395-402 (May 6, 1999).
8.	SAVIRANTA, PETRI ET AL., "Engineering the steroid-specificity of an anti-17 β -estradiol Fab by random mutagenesis and competitive phage panning," <u>Protein Engineering</u> , 11 :143-152 (February 6, 1998).